## What is claimed is:

- 1. A bonded shaped body of sheet mold compound, exhibiting a class A surface, and a backside surface bonded to a substrate, said class A surface exhibiting improved read-through, said shaped body bonded to a substrate with an epoxy adhesive in mix-proportioned parts, wherein said adhesive contains a liquid elastomer having a terminal epoxy-reactive group, and wherein part A comprises an epoxy compound, and part B comprises a polyamide or polyamidoamine, wherein said adhesive contains from 20 to 60 wt.% combined of said elastomer and said polyamide and/or polyamidoamine, said adhesive volume mix-proportion ratio of part A to part B is from 1:1.4 to 1:3.0.
- 2. The bonded shaped body of claim 1 wherein the cured adhesive per se, has a Young's modulus of from 25,000 to 200,000.
- 3. The bonded shaped body of claim 1 wherein the mix-proportion is from 1:1.8 to 1:2.5.
- 4. The bonded shaped body of claim 1 in the form of a panel bonded to said substrate, said panel has a thickness of from 90 110 mils.
- 5. The bonded shaped body of claim 1 wherein said elastomer is a carboxy-terminated nitrile-butadiene copolymer and is present in part A of said epoxy adhesive.
- 6. The bonded shaped body of claim 1 wherein said elastomer is a amine-terminated nitrile-butadiene copolymer and is present in part B of said epoxy adhesive.
- 7. The bonded shaped body of claim 1 comprising said epoxy compound at from 10 to 40 wt.%, said liquid elastomer at from 5% to 25 % by weight, and said polyamide and/or polyamidoamine at from 10% to 30% by weight.

- 8. The bonded shaped body of claim 1 wherein said adhesive is formulated to also comprise an accelerator and an amine hardener.
- 9. The bonded shaped body of claim 1 containing from 22 to 30 wt.% combined of said elastomer and said polyamide and/or polyamidoamine.
- 10. The bonded shaped body of claim 1 which exhibits a bond strength of at least 200 p.s.i. at 180°F, and at least 44 p.s.i. at 400°F, and fiber tearing bonds after long term water soaking.
- 11. A two-part (A & B) dispenser comprising first and second containers containing epoxy adhesive in two parts, and adapted to dispense the adhesive in volume proportioned parts, wherein said adhesive contains a reactive liquid elastomer having terminal epoxy-reactive groups, and wherein part A in said first container comprises an epoxy compound, and part B in said second container comprises a polyamide or polyamidoamine, wherein said adhesive contains from 20 to 60 wt.% combined of said elastomer and said polyamide and/or polyamidoamine, and said dispenser is adapted to dispense said adhesive in a volume mix-proportion (ratio) of part A to part B of from 1:1.4 to 1:3.0.
- 12. The dispenser of claim 11 wherein the adhesive exhibits, per se, a Young's modulus of from 25,000 to 200,000 in the cured state.
- 13. The dispenser of claim 11 adapted to dispense said adhesive in a mix-proportion of from 1:1.8 to 1:2.5.
- 14. The dispenser of claim 11 wherein said elastomer is a carboxy-terminated nitrile-butadiene copolymer and is present in part A.
- 15. The dispenser of claim 11 wherein said elastomer is a amine-terminated nitrile-butadiene copolymer and is present in part B.

- 16. The dispenser of claim 11 wherein said adhesive comprises said epoxy compound at from 10 to 40 wt.%, said liquid elastomer at from 5% to 25 % by weight, and said polyamide and/or polyamidoamine at from 10% to 30% by weight.
- 17. The dispenser of claim 16 wherein said adhesive is formulated to further comprise an accelerator and an amine hardener.
- 18. The dispenser of claim 11 wherein said adhesive comprises from 22 to 30 wt.% combined of said elastomer and said polyamide and/or polyamidoamine.